SYSTEMS AND METHODS FOR MONITORING AN IMAGING JOB IN A COMPUTER SYSTEM

ABSTRACT OF THE DISCLOSURE

A system for monitoring an imaging job in a computer system is disclosed. The system includes a computing device and an imaging device in electronic communication with the computing device. Executable instructions are configured to send an imaging job to an imaging device. A background process is created for monitoring the status of the imaging job. The background process is initiated by a despooling subsystem. The network address of a computing device is obtained. A status message is sent to the computing device using the network address. The status message is received by the background process.

Docket No.: SLA1290